

1734

PATENT 0969-0171P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Appl:	icant:	Hidenoub NISHIDA	et al	Conf.:	2025		
Appl	. No.:	09/753,579		Group:	1734		
File	d:	January 4, 2001		Examiner:	B.A. I	AMB	
For:	٠.	CONVEYANCE APPARA MEHTOD	TUS AND	CONVEYANCI	Ξ	DEC -2 2002 1700 MAIL ROOM	RECEIVE
		LARGE ENTITY T	RANSMITT	TAL FORM	, d	L ROOM	§ 'c
Assistant Commissioner for Patents November 27, 2002 Washington, DC 20231							
Sir:							
Transmitted herewith is a Reply to Restriction/Election Requirement in the above-identified application.							
		osed document i te of Mailing prov					the
	Petition to 37 C.F of time.	for <u>()</u> mo .R. §§ 1.17 and 1		extension (. \$0.00 fo			
\boxtimes	No fee is	required.					
	A check i	n the amount of \$0	.00 is e	enclosed.			
		arge Deposit Accor triplicate copy of					of

Appl. No. 09/753,579

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §§1.16 or 1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

James M. Slattery, #28,38

P.O. Box 747

Falls Church, VA 22040-0747

(703) 205-8000

Attachment(s)

JMS/mlr 0969-0171P

(Rev. 09/19/02)





IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant:

Hidenobu NISHIDA et al

Confirmation No.:

2025

Application No.:

09/753,579

Group:

1734

Filed:

January 4, 2001

Examiner:

B. A. LAMB

For:

TATULIAN BOOM CONVEYANCE APPARATUS AND CONVEYANCE METHOI

RESPONSE TO A RESTRICTION REQUIREMENT

Honorable Commissioner of Patents and Trademarks Washington, D. C. 20231

November 27, 2002

Sir:

In response to the Examiner's Restriction Requirement dated October 29, 2002, the following amendments, election and remarks are respectfully submitted in connection with the above-identified application.

IN THE CLAIMS:

Please amend the claims as follows:

--12. (Amended) A conveyance method for dipping treatment of different kind of

workpieces in a mixed condition comprising the steps of:

supporting different kind of workpieces above the conveyor;

moving the workpieces on the conveyor to a treatment bath;

stopping a workpiece above a treatment bath; and